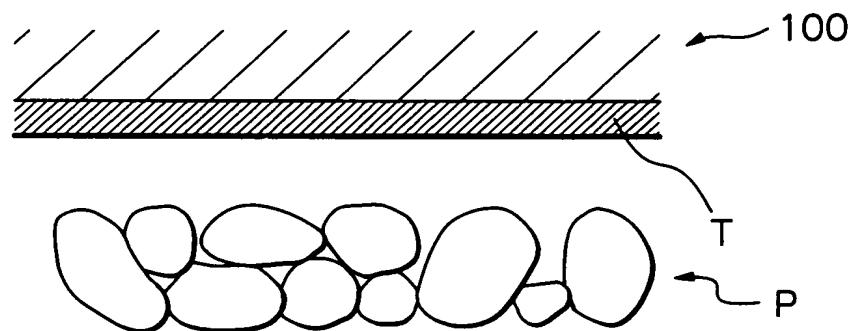


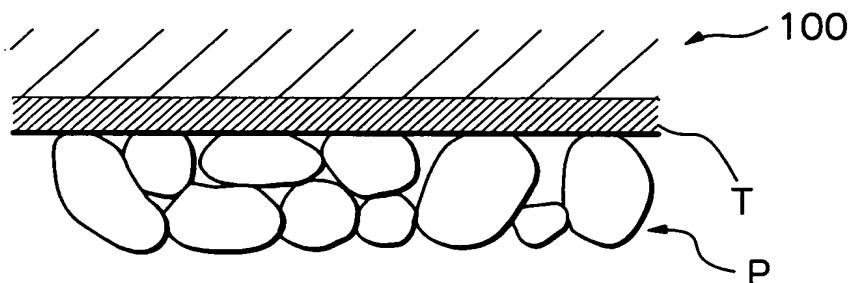
*Fig. 1A*

PRIOR ART



*Fig. 1B*

PRIOR ART



*Fig. 1C*

PRIOR ART

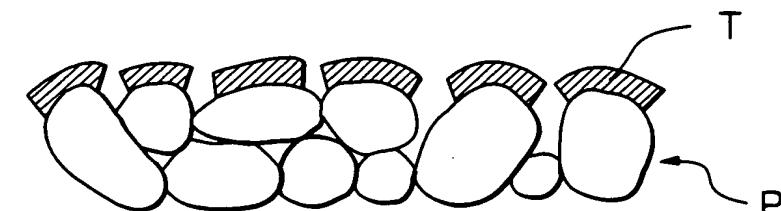
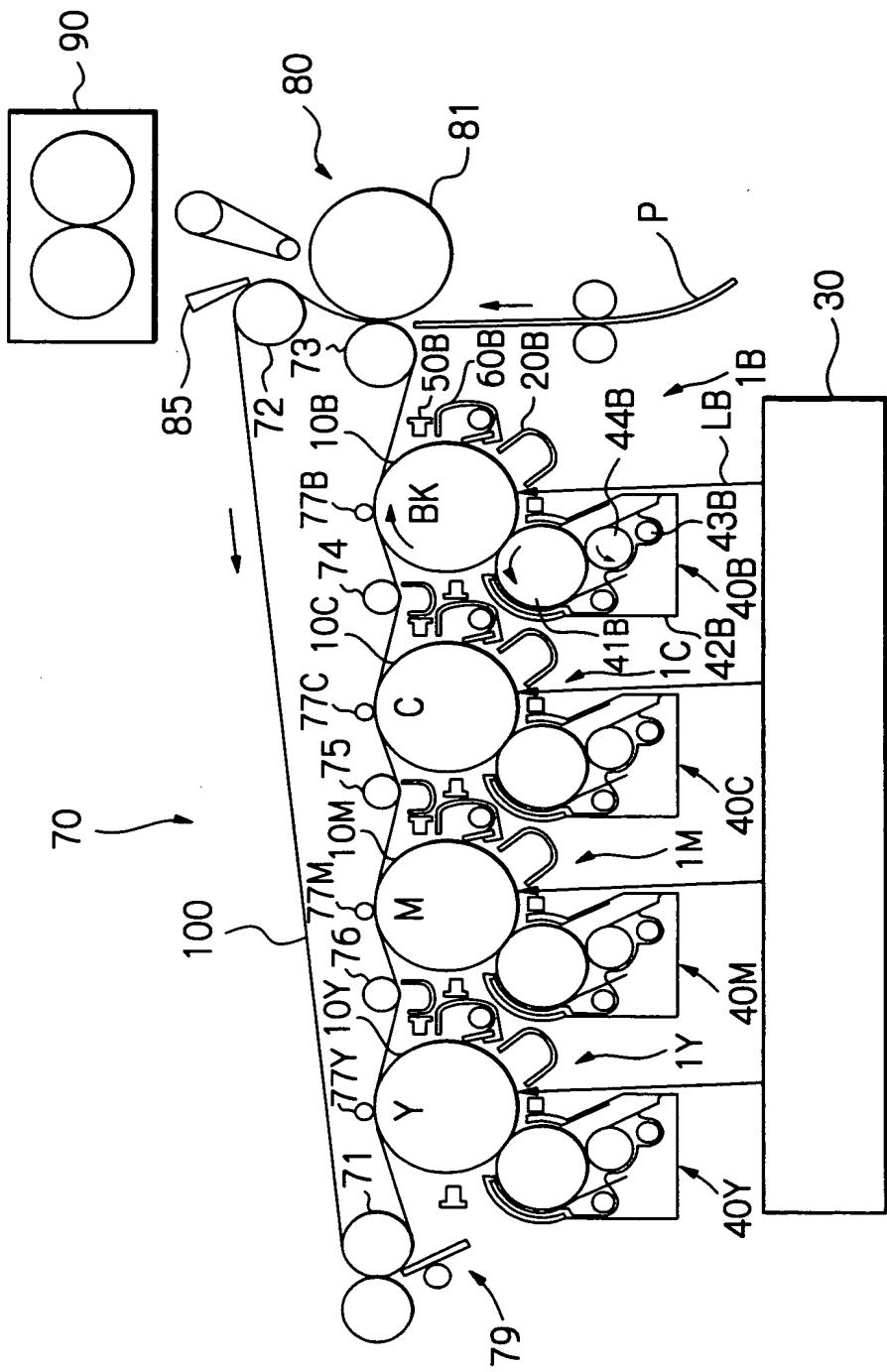
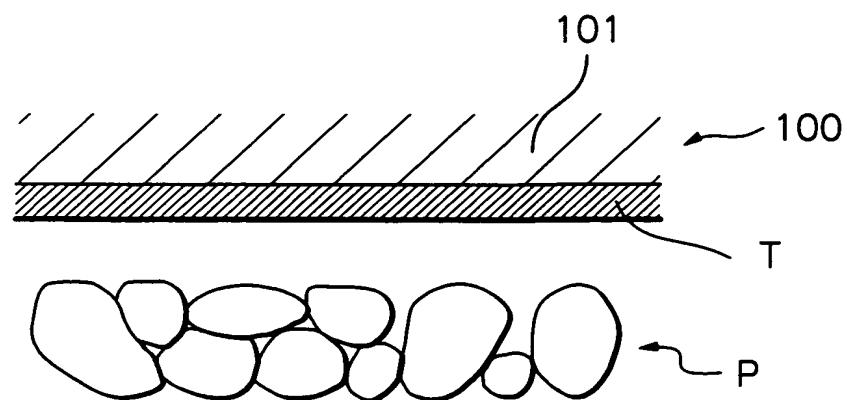


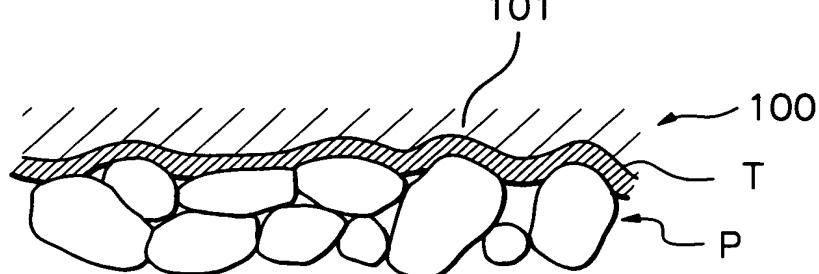
Fig. 2



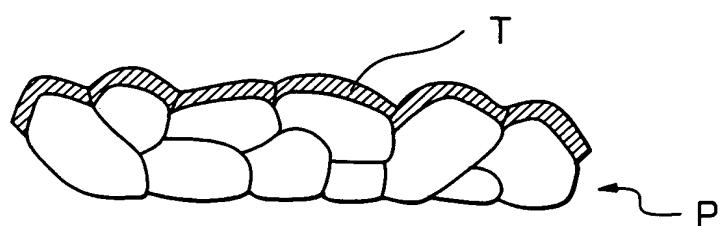
*Fig. 3A*



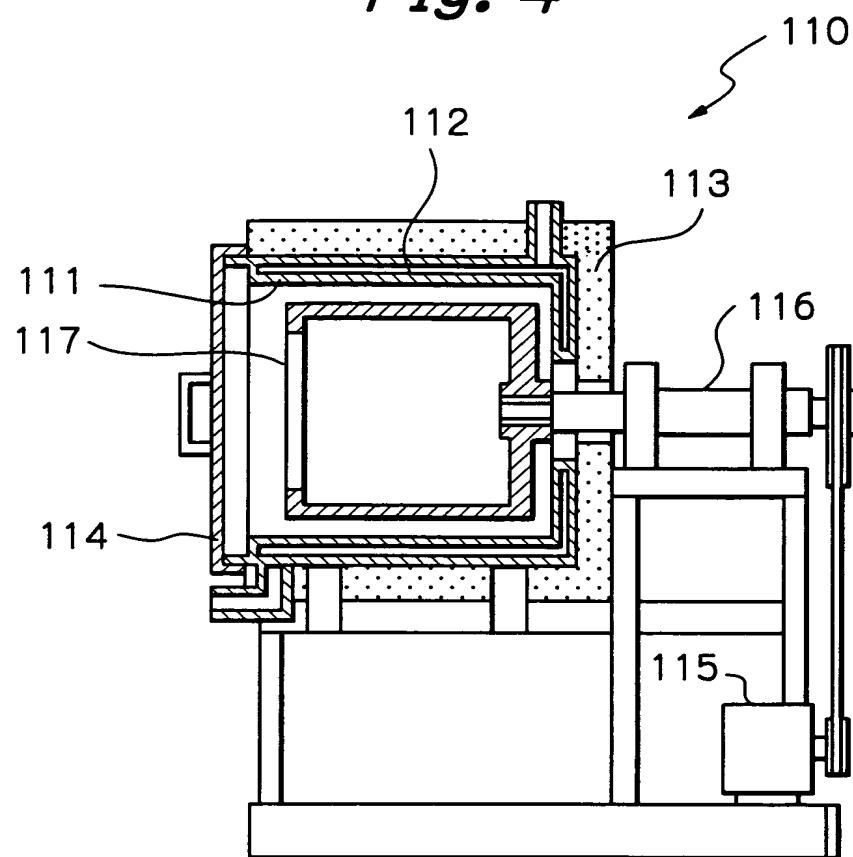
*Fig. 3B*



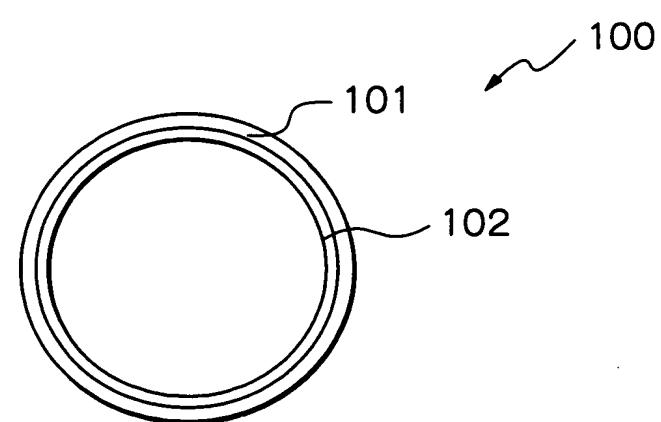
*Fig. 3C*



*Fig. 4*



*Fig. 5*



*Fig. 6*

THICKNESS OF LAYER 101 (RUBBER) [ $\mu\text{m}$ ]	TRANSFER TO PAPER [5(GOOD) TO 1(NO GOOD)]	IMAGE EXTENSION	DURABILITY	REMARKS
30	1	○	×	LAYER 101 WAS TOO THIN TO CLOSELY BOND IT TO LAYER
50	3	○	○	
100	4	△	○	EXTENSION AND SHIFT OF IMAGE BECAME NOTICEABLE
200	5	△	○	GOOD TRANSFER WAS ATTAINED EVEN TO ROUGH PAPER
600	5	△	△	CRACK WAS TO OCCUR, DEPENDING ON THE KIND OF COATING LAYER
1000	5	△	△	
2000	5	×	△	THOUGH IMAGE EXTENSION WAS NOTICEABLE, IT COULD BE COPIED WITH BY IMAGE PROCESSING
3000	5	×	×	IMAGE EXTENSION AND DURABILITY OF SURFACE LAYER WERE CRITICAL